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Garden, Field, Grass Seeds & Onion Sets

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**MARKET
QUOTATIONS**



Vol. 13, No. 7

CORNELI SEED COMPANY, 101 CHOUTEAU AVE., ST. LOUIS, MO.

MARCH 22, 1937

AGRICULTURAL ADJUSTMENT ADMINISTRATION—WASHINGTON, D. C.

Producers Reminded That AAA Payments Will Not Be Earned Unless Adapted Seed is Used

Participants in the 1937 Agricultural Conservation Program were reminded today by the Agricultural Adjustment Administration that the program requires them to sow adapted seed in order to qualify for soil-building payments for seeding red clover and alfalfa or mixtures of these seeds.

This is a strict provision of the 1937 program, affecting all agricultural regions of the United States.

Soil-building payments will be made in all regions for seeding adapted domestic and Canadian clover and alfalfa and mixtures containing such clover and alfalfa at the rates and under the conditions stated in the program. Such payments will not be made in any region for seeding unadapted seed whether of domestic or imported origin.

The seeding of imported (except Canadian) or unadapted domestic seed or mixtures containing these seeds will not classify land as soil-conserving in the North Central Region where most red clover and considerable alfalfa seed are harvested. Soil-building payments will not be made for the seeding of unadapted seed in the North Central Region whether imported or domestic, and the \$3.00 soil-conserving payment will not be made even if there is a stand of red clover or alfalfa this fall from the seeding of unadapted seeds.

North Central Region states are:

Nebraska, South Dakota, Minnesota, Iowa, Missouri, Wisconsin, Illinois, Michigan, Indiana and Ohio.

In all other states, land seeded to clover, alfalfa or mixtures of these seeds from any source will be classified as soil-conserving if state and county committees determine in late summer and early fall that there is a stand from the seed which will survive the winter. The land on which good stands are obtained will be counted in determining the diversion payment but, as has been stated, the use of such seed will not qualify for any soil-building payment.

State committees may determine in advance of planting the kinds of clover and alfalfa seeds sufficiently adapted to survive winter.

If farmers outside the North Central Region use in mixtures clover and alfalfa seed imported from countries other than Canada, they should be sure that in the mixtures there is enough other seed which will grow well in the region to insure a good stand.

Some misunderstanding has resulted from the fact that although the Department of Agriculture does not deem imported red clover and alfalfa seed from some origins "not adapted for general agricultural use", it does deem it to be of such limited adaptation that its use in connection with the Agricultural Conservation Program should not be encouraged.

Under the Federal Seed Act, the Secretary of Agriculture may determine, after public hearings, that red clover or alfalfa seed imported from certain countries "is not adapted for general agricultural use in the United States". Under the law, 10 percent of such seed must be stained red. One percent of all other imported red clover or alfalfa seed of known origin, except that from Canada, must be stained green. By implication, green-stained seed, since not being legally determined "not adapted", has been assumed by some to be "adapted". It should be recognized, however, that "adapted" is a relative term and that seed may be well adapted, fairly well adapted, poorly adapted, or entirely unadapted to a given region.

Extensive experiments have shown that seed of many foreign origins permitted entry with green staining under the Federal Seed Act is not as well adapted to important producing regions as certain strains of native stocks. Furthermore, the North Central Region is an important area for the production of domestic red clover and alfalfa seed. The use in this area of poorly adapted strains, whether of domestic or foreign origin, would present a hazard of contamination to the well-adapted seed stocks both through mixture and hybridization.

Consequently, the Agricultural Conservation Program seeks to protect the yields of red clover and alfalfa in the important red clover and alfalfa-producing regions.

VIGORO

Specially prepared plant food

(New Attractive
Bags)

	Dealer Each	Retail Each
100-lb. sacks.....	\$2.75	\$4.00
50-lb. sacks.....	1.70	2.50
25-lb.....	1.00	1.50
10-lb. (6 to case) (per case).....	3.36	.85
5-lb. (14 to case) (per case).....	4.06	.45
1-lb. (32 to case) (per case).....	1.92	.10

Note: By special arrangement with the manufacturers, the above Vigoro prices are delivered your station on orders totalling 300 pounds or more for shipment by rail only. No allowance on truck shipments or call orders.

CORNELI SEED COMPANY

SAINT LOUIS, MISSOURI

Main Plant, General Office:
101 CHOUTEAU AVE.Consolidating SCHISLER CORNELI SEED CO.
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We quote to Dealers only, F. O. B. St. Louis, subject to market changes, bags charged extra and no discount. Terms: Cash, no discount, subject to demand draft. We make an extra charge of 15¢ per package on orders for 60 lbs. or less when priced for full bags. Parcel Post orders 25¢ extra plus postage.

We give no warranty, express or implied, as to description, quality, productiveness, or any other matter of any seeds we sell and will not be responsible for the crop.

VOL. 13

BAGS ARE NOT RETURNABLE

MARCH 22, 1937

LIST No. 7

	5 to 10 Sacks	1 to 4 Sacks	
RED CLOVER, Domestic			
INOCULATE WITH MIRAGIN B	Per 100 lbs.		
Seamless Sacks Extra			
KEYSTONE	\$39.50	\$40.00	
Horse Shoe	38.00	38.50	
Choice	37.00	37.50	
Mammoth (Sapling) Keystone	40.50	41.00	

RED CLOVER, Imported

(Stained according to U. S. Regulations)

KEYSTONE	\$22.50	\$23.00
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ALSIKE

INOCULATE WITH MIRAGIN B	per 100 lbs.
Seamless Sacks Extra	

KEYSTONE	\$26.50	\$27.00
Horse Shoe	24.50	25.00

SWEET CLOVER

INOCULATE WITH MIRAGIN A	per 100 lbs.
Seamless Sacks Extra	

KEYSTONE	\$17.00	\$17.25
Horse Shoe, White Blossom	16.00	16.25
Choice, White Blossom	15.00	15.25
KEYSTONE Yellow Blossom	17.00	17.25
Unhulled White Blossom		

ALFALFA

INOCULATE WITH MIRAGIN A	per 100 lbs.
U. S. Verified Origin	

Seamless Sacks Extra	
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We carry only the best or KEYSTONE of the following origins.	
Kansas non-irrigated	\$31.00
Kansas Certified by Kans. Crop Improvement Assn.	\$31.50

Oklahoma-Kansas	29.50	30.00
Oklahoma	29.00	29.50
Dakota 12 (North Dakota Grown)	33.00	33.50

Utah (The Bee Hive State)	31.25	31.75
In sealed, 1 Bushel Bags.		

Northwestern Hardy	31.00	31.50
Bunny Brand	29.00	29.50

Western Non-irrigated.		
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Horse Shoe (Common)	27.50	28.00
Choice	24.50	25.00

Grimm, State sealed, Blue Tag	40.00	40.50
1 bushel bags.		

Grimm, State sealed, Red Tag	38.00	38.50
1 bushel bags.		

Grimm, Kans. Affidavit	32.50	33.00
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TIMOTHY	per 100 lbs.
Seamless Sacks Extra	

KEYSTONE	\$6.75	\$6.90
Horse Shoe	6.50	6.65

Choice	6.25	6.40
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Timothy & Alsike Mixed	7.50	7.65
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RED TOP	per 100 lbs.
Seamless Sacks Extra	

KEYSTONE, Solid, Silver Seed	\$19.50	\$19.75
Horse Shoe	18.75	19.00

Choice	18.00	18.25
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LESPEDZEZA	per 100 lbs.
INOCULATE WITH MIRAGIN L	

Korean, Keystone (Dodder free)	\$17.00	\$17.25
Horseshoe (Some Dodder)	16.00	16.25

Choice (Dodder)	15.00	15.25
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Kobe	15.00	15.25
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Lespedeza Sericea (Strain 12087)	35.00	37.00
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HAIRY WINTER VETCH	per 100 lbs.

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